

## CLAIMS:

1. An electronic apparatus (1) comprising functions which may be activated by control commands of which each one is formed at least by one spoken word from a user of the apparatus (1), and including speech signal input means (4) for inputting speech signals into the apparatus (1) which represent the spoken speech commands and including control means (14) connected to the speech signal input means (4) by which control means (14) can be generated control data (CD2) representing a speech command, and including halting means (3) to which the speech signal input means (4) are mechanically connected, so that the speech signal input means (4) in the presence of a user take up a certain position relative to the user's mouth, characterized in that the apparatus (1) includes guide means (25) by which the halting means (3) are at least in essence guided in vertical direction and in that the apparatus (1) includes adjusting means (28) by which the halting means (3) can be adjusted along the guide means (25), and in that picture recording means (31) are provided which are mechanically connected to the halting means (3) and by which a certain body area of a user can be recorded, and in that picture evaluation means (33) are provided by which can be established whether the recorded body area lies within a nominal range (XY) and in that in the event of deviations of the position of the recorded body area relative to the nominal range (XY) the adjusting means (28) are provided for adjusting the halting means (3) and, consequently, the connected speech signal input means and picture recording means (31) can be driven by the picture evaluation means (33) to adjust the picture recording means (31) so that the recorded body area lies within the nominal range (XY).

2. An apparatus (1) as claimed in claim 1, characterized in that the apparatus (1) additionally includes speech signal output means (5) for delivering speech signals and in that the speech signal output means (5) are mechanically connected to the halting means (3).

3. An apparatus (1) as claimed in claim 1, characterized in that the apparatus (1) includes input means (9) for inputting alphanumerical signs and in that the input means (9) are mechanically connected to the halting means (3).

4. An apparatus (1) as claimed in claim 1, characterized in that the apparatus (1) includes a communication station (8) for contact-bound communication with a contact-bound chip card and in that the communication station (8) is mechanically connected to the halting means (3).

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5. An apparatus (1) as claimed in claim 1, characterized in that the apparatus (1) includes display means (9) for displaying data and in that the display means (9) are mechanically connected to the halting means (3).

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6. An apparatus (1) as claimed in claim 5, characterized in that virtual input means can be realized with the display means (9).

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